



# EpiMax650

## Solvent Based Clear Acrylic Sealer

### **Description**

EpiMax 650 Solvent Based Clear Acrylic Sealer is a hard, stain resistant penetrating non-yellowing protective sealer with good adhesion and gloss when applied to concrete surfaces.

This system can be for exterior or interior applications and provides a wet look, enhancing the appearance of stained or coloured concrete.

### **Advantages**

- Single pack
- Infinite work time
- Rapid set to touch
- Externally durable
- Easy application; easy re-application

### **Typical applications**

- Car park concrete
- Warehouse concrete
- Stamped, stencilled & coloured concrete

### **Typical properties**

- Solids content: 25% w/w
- Specific gravity: 0.9
- Set to touch time: 1-2 hours approx. (25 deg C)
- Viscosity: 0.4 Pa.s approx. (25 deg C)
- Flash point: >25 deg C
- Durability: Suitable for external exposure

### **Chemical resistance**

- Water: Good
- Water borne chemicals: Fair to good
- Alcohols: Good
- Hydrocarbons: Poor to fair

### **Stain resistance**

- Good resistance to most stains, including oils, grease and tyre-marks.



---

### **Estimating data**

10 sq.m/ltr approx. unsealed surfaces

10 -15 sq.m/ltr approx. sealed surfaces

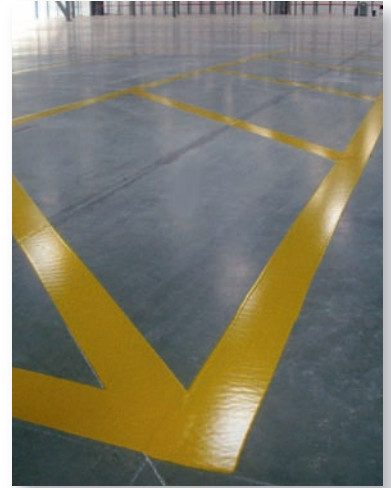
### **Application**

Note that EpiMax 650 is flammable.

All concrete surfaces must be clean, dry, structurally sound and free from oil, grease and dirt.

Ensure the area being coated is adequately externally ventilated. Do not apply in confined spaces or within internally ventilated buildings.

Apply by roller or suitable spray equipment, controlling overspray. Always use solvent resistant equipment.



### **Packaging**

EpiMax 650 is available in 200 litre packs.

Ordering Information: 200 litre # 9065200

### **Safety precautions**

Read **Material Safety Data Sheet** before commencing any application. Keep away from children. Avoid contact with skin and avoid breathing vapour. Always provide adequate personal protection (gloves & goggles etc) during use. Always provide adequate ventilation, especially in confined spaces. If poisoning occurs, call Doctor or Poisons Information Centre.

Phone 13 11 26. If swallowed, DO NOT induce vomiting. Give plenty of water or milk. If skin contact occurs, quickly remove contaminated clothing and wash affected areas thoroughly with soap and water.

TDG Code: UN 1263